09/4627162 430 RESPECT/PTO 10 JAN 2000 PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Application No.:

Unknown

Filed: Herewith Inventor(s):

Patrick Schiavone Frédéric Gaillard

Title:

METHOD FOR

MINIMIZING THE CORNER EFFECT BY DENSIFYING THE INSULATING LAYER Examiner: Group/Art Unit:

Unknown Unknown

Atty. Dkt. No:

5310-02200

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Assistant Commissioner for Patents
Box Patent Application

Debbie T

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Please amend the above-captioned application as follows:

In the Claims:

Please amend the claims as follows:

4. (amended) Method according to [any of claims 1 to 3] <u>claim 1</u>, [characterized in that] <u>wherein</u> the layer [(23)] of silicon oxide deposited in the trenches [(26)] is densified directly after depositing said layer, before flattening it.

Schiavone et al.

It is believed that no fees are due in connection with the filing of this Preliminary Amendment. However, if any fees are due, the Assistant Commissioner is hereby authorized to deduct said fees from Conley, Rose & Tayon Deposit Account No. 03-2769/5040-02301/EBM.

Respectfully submitted,

Mark R. DeLuca

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